

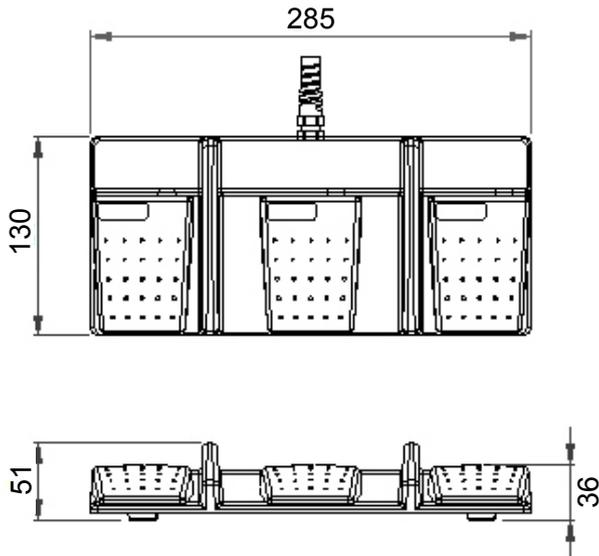
Multi-Pedal Footswitches

herga

Technology Ltd

- Using all of the options available with our multi-pedal footswitching, we can meet a wide variety of OEM applications and comply to the differing international standards
- Sealed to IPX2 & IPX7 (IPX8 upon request)
- Maximum electrical ratings are determined by application
- 2, 3 & 4 pedal versions available

Reference dimensions - 3-pedal model



General specifications

Standards/approvals	Not limited to but including: Footswitch: low voltage directive 2006/95/EC, EN 60950; Microswitch: EN 61058-2-1, EN 61058 (dependent upon application chosen)
Degree of protection	EN 60529 IPX2, IPX7 or IPX8
Connection method	stripped cable cores or connector of your choice
Electrical rating	Determined by application
Contact configuration	SPST N/O, SPST N/C, SPCO momentary or latching

Operating temperature range	-5°C to +40°C
Body material	Thermoplastic, powder coated mild steel, stainless steel, aluminium
Weight	Varies, dependent on the base and footswitch type
Additional information	Custom bases available for OEM applications

Reference dimensions - other multi-pedal model options

